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25X1D

#### CHIU-HO-SHIH COMPLEX, CHINA

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This report updates information 1/
on the Chiu-ho-shih\* Complex, China, (Figure 1)
and describes the changes which have occurred
at the complex since that time. The complex consists of a probable support base (previously des-

ignated Possible Support Facility)

the town of Chiu-ho-shih at 42-13N 87-18E, and Chiu-ho-shih Airfield 5 nautical miles (nm) southwest of the town at 42-10N 87-13E. Principal changes in the complex include a significant increase in the number of vehicles observed both at the base and in the town during

\*The Chinese Communist name for the town of Hosshih will be used in this report.

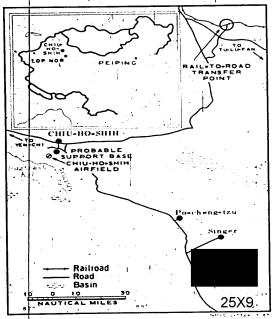


FIGURE 1. LOCATION OF CHIU-HO-SHIH COMPLEX, CHINA.

and new construction at the base and at the airfield. Item numbers are keyed to Table 2 and Figure 3.

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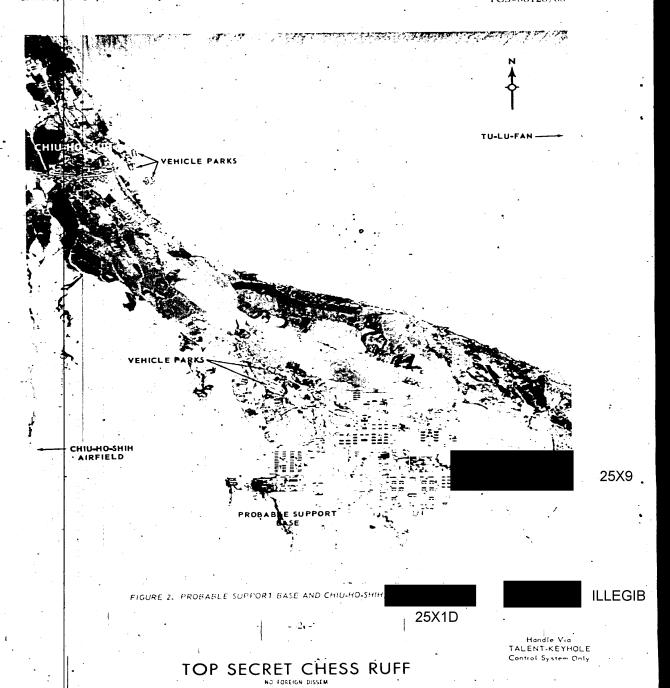
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Table 2. Principal Components of the Probable Support Base

Item No	Description		0.7	Description
1 1 1 4 1 6 1 4 1 1 6 1 4 1 1 1 1 1 1 1	Probable institution Open storage area Barracks area Motor pool Probable institution Barracks area Probable steamplant	1 1 1 1 1 1	0 1 1 2 3	Open storage area Probable water pumping & storage station There al powerplant Possible vehicle maintenance area Open storage area Administration-type bldgs (10) Unidentified bldgs (11)

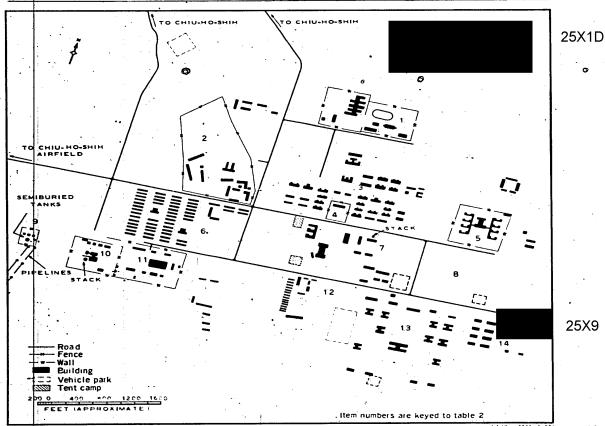


FIGURE 3. LAYOUT OF THE PROBABLE SUPPORT BASE.

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25X1D about 25 new buildings Since have been constructed throughout the Probable Support Base, 2 tent camps have been erected in the center of the base, and 3 new vehicle parks were observed, one west of the administration-type buildings and 2 northwest of the base (Figure 3). Approximately 30 previously existing buildings were identified for the first time. The 3 previously reported possible vehicle parks have been confirmed. Vehicular traffic and parked vehicles were observed in the walled area which contains the fabrication-type building. The structures in this area, including the fabrication-type building, may possibly be used for vehicle maintenance (item 11). 25X9 25X9 25X9 A large open TOWN OF CHIU-HO-SHIH storage area (item 2) and 11 buildings in the northwest corner of the base have been secured. 25X1D 3 large vehicle parks Black material observed in in the open On25X1D at the eastern edge of the town contained a total storage area (item 8) north of the H-shaped adof 90 vehicles. On 25X1D ministration-type buildings (item 13) was no hicles were observed in the parks, and on 25X1D longer visible on The prob-25X1D no vehicles were observed. No other sigable water pumping and storage station (item 9) 25X1D nificant changes were observed in the town. contains 2 semiburied tanks rather than a probable buried tank as previously reported. 1/ CHIU-HO-SHIH AIRFIELD Changes at the Chiu-ho-shih Airfield include a new secured motor pool measuring 265 by 235 feet and situated approximately 800 feet north of the airfield's Support Area; a new water tank approximately 75 feet high and situated west of the Barracks Area; and a new unidentified area containing at least 6 small unidentified struc-·25X9 tures and located about 0.5 nm northwest of the Support Area (Ligure 4). 25X1D 25X1D The number ind type of aircraft observed at the field between

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are listed in Table 3.

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Table 3. Agertaft Observed at Chiu-ho-shih Airfield between No & Type of Aircraft Date 3 small possible aircraft, 1 light-straight-wing aircraft; 1 medium straight-wing aircraft; 2 small aircraft Undeterminable
3 small possible aircraft

NEW MOTOR SUPPORT (6610' x 150')

FIGURE 4. CHIU-HO-SHIH AIRFIELD

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REFERENCES

PHOTOGRAPHY 25x1D

MAPS OR CHARTS

ACIC US Air Target Chart, Series 200, Sheet 330-13AL, 1st ed, Apr 60, scale 1:200,000 (SECRET)

ACIC WAC 230, 3d ed. 1955, scale 1:1,000,000 (SECRET)

DOCUMENTS

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REQUIREMENT

NPIC PROJECT

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